

DERWENT-ACC-NO: 1995-186525

DERWENT-WEEK: 199525

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TITLE: Alarm set up in communication system - repeats
alarm information transmission over telephone and power
lines

INVENTOR: XIONG, E

PATENT-ASSIGNEE: XIONG E[XIONI]

PRIORITY-DATA: 1992CN-0110488 (September 8, 1992)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES MAIN-IPC		
CN 1084337 A	March 23, 1994	N/A
H04M 011/04		000

APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
CN 1084337A	N/A	1992CN-0110488
September 8, 1992		

INT-CL (IPC): H04B003/54, H04M011/04

ABSTRACTED-PUB-NO: CN 1084337A

BASIC-ABSTRACT:

Wireless or wire converters and alarm terminals are set up along power transmission and telephone lines to create an alarm communication system.

Alarm information is repeatedly transmitted over the power and telephone lines.

ADVANTAGE - Larger coverage area. High user capacity. Multi-purpose.

CHOSEN-DRAWING: Dwg.1/1

TITLE-TERMS: ALARM SET UP COMMUNICATE SYSTEM REPEAT ALARM INFORMATION
TRANSMISSION TELEPHONE POWER LINE

DERWENT-CLASS: W01 W02 W05 X12

EPI-CODES: W01-C05A; W01-C05B3F; W02-C01A3; W05-B05B3; W05-B05B9;
W05-D03C;
X12-H03E;

SECONDARY-ACC-NO:

Non-CPI Secondary Accession Numbers: N1995-146027